



(Rev. 5/92) Information Disclosure Statement List By Applicants Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number KCX-730 (19566)	Serial Number 10 748,691
	Applicant IVAN B. SCHROEDT ET AL.	
	Filing Date: 12/30/03 Confirmation No.: 1999	Group Art Unit: 3627

NOTE:

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U.S. PATENT DOCUMENTS														
EXAMINER INITIALS		PATENTEE NAME				PATENT NUMBER				ISSUE DATE		COPY NOTE		
		CATAN				6	4	9	1	2	1	7	12/10/2002	5
		GRABAU ET AL.				6	4	5	1	1	5	4	09/17/2002	5
		FIODELISI				6	4	3	5	4	0	7	08/20/2002	5
		MALONEY				6	4	0	7	6	6	5	06/18/2002	5
		OGASAWARA				6	3	8	6	4	5	0	05/14/2002	5
		MON				6	3	5	4	4	9	3	03/12/2002	5
		BRADY ET AL.				6	2	4	9	2	2	7	06/19/2001	5
		VALENCIA ET AL.				5	3	8	0	9	9	1	01/10/1995	5
		BIANCO				5	0	4	7	6	1	4	09/10/1991	5
		POWELL				5	7	2	7	1	5	3	03/10/1998	5
		BOWERS ET AL.				6	1	9	5	0	0	6	02/27/2001	5
		MALONEY				6	7	0	7	3	8	1	03/16/2004	5
		PATTERSON ET AL.				6	7	0	7	3	7	6	03/16/2004	5
		ANDERS ET AL.				4	6	5	6	4	6	3	04/07/1987	5
		RASMUSSEN ET AL.				5	1	6	4	7	0	7	11/17/1992	5
		BARNES ET AL.				6	2	1	8	9	7	9	4/17/01	5
		FULLERTON ET AL.				6	1	7	7	9	0	3	1/23/01	5
		FULLERTON				5	8	3	2	0	3	5	11/3/98	5
		FULLERTON				5	6	8	7	1	6	9	11/11/97	5
		FULLERTON ET AL.				5	6	7	7	9	2	7	10/14/97	5
		McEWAN				5	3	6	1	0	7	0	11/1/94	5
		BOWERS ET AL.				6	6	9	3	5	3	9	2/17/04	5
		SEAL				6	6	9	3	5	1	1	2/17/04	5
		TUTTLE				6	0	3	7	8	7	9	3/14/00	5
		HALPERIN ET AL.				6	2	2	6	6	1	9	5/1/01	5
		FLICK				6	4	2	9	7	6	8	8/6/02	5
		JANNING ET AL.				6	4	4	6	0	4	9	9/3/02	5
		D'HONT				5	9	5	5	9	6	9	9/21/99	5
		OFF ET AL.				5	1	7	3	8	5	1	12/22/92	5
		TONE ET AL.				5	5	9	6	4	9	3	1/21/97	5
FOREIGN PATENT DOCUMENTS														
EXAMINER INITIALS		COUNTRY	DOCUMENT NUMBER							PUBLICATION DATE	TRANSLATION			COPY NOTE
											YES	NO	N/A	
		PCT	0	0	6	5	5	3	2	A1	11/02/2002	X		
		PCT	0	2	0	8	0	0	6	0 A1	10/10/2002	X		
		PCT	0	2	4	8	9	5	5	A1	06/20/2002	X		

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	PCT	0	2	1	5	0	7	3	A1	02/21/2002	X			
	PCT	0	1	6	9	4	2	9	A2	09/20/2001	X			
	PCT	0	0	6	8	8	5	1	/	11/16/00	X			
	GERMANY	2	9	7	1	4	9	9	9	11/20/97		X		
	GERMANY	1	9	7	4	2	1	2	6	3/25/99	X			

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EXAMINER INITIALS	OTHER DOCUMENTS Specify author (if any), Title, Pertinent Pages, Date & Place of Publication	COPY NOTE
	ADVERTISEMENT - <u>WWW.MOBILECLOAK.COM</u> - mCloak - RFID TOLLTAGS ETC.	COPYRIGHTED - 2002
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	ULTRA WIDEBAND: THE ULTIMATE DISRUPTIVE TECHNOLOGY	<u>WWW.ULTRAWIDEBANDPLANET.COM</u> - 6/11/02 - INT MEDIA GROUP
	U.S. APPROVES ULTRA-WIDEBAND TECHNOLOGY	<u>WWW.WIRELESSNEWS FACTOR.COM</u> - 2/15/02
	NEW PUBLIC SAFETY APPLICATIONS AND BROADBAND INTERNET ACCESS AMONG USES ENVISIONED BY FCC AUTHORIZATION OF ULTRA- WIDEBAND TECHNOLOGY	FEDERAL COMMUNICATIONS COMMISSION - 2/14/02
	ULTRA WIDEBAND - <u>SEARCHNETWORKING.COM</u>	COPYRIGHTED 2000- 2002 - TECHTARGET
	INTERNET ARTICLE - <u>WWW.TIMEDOMAIN.COM</u> -PulsON TECHNOLOGY CAPABILITIES	9/3/02
	WHITE PAPER - INTEGRATION OF AUTO-ID TAGGING SYSTEM WITH HOLONIC MANUFACTURING SYSTEMS - CAMBRIDGE UNIVERSITY AUTO-ID CENTER	PUBLISHED - SEPTEMBER 1, 2001
	AUBURN UNIVERSITY - DETECTION & FOOD SAFETY CENTER - <u>AUDFS.ENG.AUBURN.EDU</u>	9/4/02
	INTERNET ARTICLE - SMART TAGS INDICATE FRESHNESS - <u>COURSES.CHE.UMN.EDU</u>	9/4/02
	INTERNET ARTICLE - <u>WWW.AIMGLOBAL.ORG</u> - PHARMACEUTICAL DISTRIBUTOR CUTS DAY OF SAFETY STOCK	8/29/02
	INTERNET ARTICLE <u>WWW.IDTECHEX.COM</u> - INDEPENDENT MARKET, STRATEGIC AND TECHNOLOGY REPORTS	8/29/02
	INTERNET ARTICLE - <u>WWW.READYMEALSINFO.COM</u> - M&S PILOTS RFID SYSTEM FOR FRESH FOOD OPERATION	9/4/02

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	INTERNET ARTICLE - AUDFS.ENG.AUBURN.EDU - AUBURN UNIVERSITY DETECTION & FOOD SAFETY CENTER	9/4/02	
	RFID JOURNAL - INTERNET ARTICLE - <u>WWW.RFIDJOURNAL.COM</u> - AUTO-ID CENTER OPENS DEMONSTRATION LAB IN THE U.K.	9/4/02	
	INTERNET ARTICLE - <u>WWW.AUTOIDCENTER.ORG</u> - TRANSMITTING ePC CODES	8/26/02	
	INTERNET ARTICLE - <u>WWW.ELECTRONICIDINC.COM</u> - DESTRON-FEARING ELECTRONIC ID BACKGROUND	9/4/02	
	INTERNET ARTICLE - DESTRONFEARING.COM - APPLICATIONS-COMPANION ANIMALS	9/4/02	
	INTERNET ARTICLE - AUDFS.ENG.AUBURN.EDU - AUBURN UNIVERSITY - DETECTION & FOOD SAFETY CENTER	9/4/02	
	INTERNET ARTICLE - SFGATE.COM - SHOPS TRY CHIPS FOR TRACKING EVERY MOVE BY CLIENT 'TRIBE' MONITORING SYSTEMS NOTE WHAT CATCHES CUSTOMERS' EYES	8/6/02	
	INTERNET ARTICLE - <u>WWW.AIMGLOBAL.ORG</u> - RADIO FREQUENCY IDENTIFICATION - RFID A BASIC PRIMER	9/28/99	
	INTERNET ARTICLE - <u>WWW.AIMGLOBAL.ORG</u> - COMMON APPLICATIONS - RFID	7/23/02	
	INTERNET ARTICLE - <u>WWW.USATODAY.COM</u> - NEW CHIPS COULD MAKE EVERYDAY ITEMS 'TALK'	7/23/02	
	FORBES MAGAZINE - THE INTERNET OF THINGS	3/18/02	
	AUTO-ID CENTER - INSTITUTE FOR MANUFACTURING, UNIVERSITY OF CAMBRIDGE - WHITE PAPER - AUTO- ID BASED CONTROL - AN OVERVIEW	2/1/02	
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	Popular Science, What's New, Suzanne Kantra Kirschner, We've heard hypersonic sound. It could change everything. Exemplary applications of hypersonic technology are illustrated at www.popsoci.com/popsoci/hometech/article/0,12543,351353,00.html .		
	D. McFarlane, "Auto-ID Based Control," White Paper for the Auto-ID Centre Institute for Manufacturing, University of Cambridge, Cambridge, United Kingdom, Feb. 1, 2002. Available at http://www.autoidcenter.org/research/CAM-AUTOID-WH-004.pdf		
	Wincor Nixdorf, Member of METRO Group, Future Store Initiative, "Store Vision - High-Tech for the Future in Retail," Wincor Vision 5/2003. Available at http://www.wincor-nixdorf.com/internet/com/Industries/Retail/WincorVision/WincorVisionSpezialFSI.1?emplateld=blob.jsp.property=Data.pdf		
	AMSKAN Editorials, RFID Overview: "The science of evaluating RFID (Radio Frequency Identification) Technology, AMSKAN Update: January 1999. Available at www.amskan.com/html/rfid_overview.html		
	Ludwig Weimann and Junru Wu TRANSDERMAL DRUG DELIVERY BY SONO-MACROPORATION http://ultra-sonictechnologies.com/cancun-presentation.htm 11/4/2003 11:28:14 AM		
	U.S. PATENT APPLICATION PUBLICATION NO. 2003/0036957	FEBRUARY 20, 2003	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0152119	OCTOBER 17, 2002	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/00777906	JUNE 20, 2002	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0040321	APRIL 4, 2002	

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	U.S. PATENT APPLICATION SERIAL NO. 10/748,763	FILED DECEMBER 30, 2003	
	U.S. PATENT APPLICATION SERIAL NO. 10/748,118	FILED DECEMBER 30, 2003	
	U.S. PATENT APPLICATION SERIAL NO. 10/748,455	FILED DECEMBER 30, 2003	
EXAMINER	/Oluseye Iwarere/	DATE CONSIDERED	05/06/2008
Examiner: initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.			